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## **PHILIPS HEARTSTART XL+ Defibrillator (Reconditioned)**

Reconditioned (used),  
Technical condition: very good,  
Visual condition: very good,  
Real photos of the product,  
Manufactured by U.S.A., (2014),  
Power supply: 230 V,  
Battery power: via lithium-ion battery 14.8V / 6.6 Ah, 98 Wh -  
no battery included  
(can be retrofitted with a new one at an additional cost)

Frequency: 50/60 Hz,  
Defibrillator  
Philips HeartStart XL+

offers advanced and basic post-resuscitation functions, which are contained in a compact, lightweight and easy-to-use device. The XL+ provides resuscitation and emergency response teams with many innovations to help them respond confidently and efficiently to patients in the hospital environment. It provides four clinical modes of operation: monitor, manual defibrillation, AED and pacemaker (optional). The AC adapter can serve as an additional power source and provides continuous battery charging. The XL+ regularly performs automatic tests and stores critical event and trend data in its internal memory,

Monitoring mode allows simultaneous monitoring of up to three ECG curves, obtained with a set of 3- or 5-lead ECGs or multifunctional electrodes,

Manual defibrillation mode offers simple 3-step defibrillation. Analyze the patient's ECG and, if necessary, select and set the energy,

Pace mode offers non-invasive transcutaneous stimulation,

Specifications:

Defibrillation energy (J): 1; 2; 3; 4; 5; 6; 7; 8; 9; 10; 15; 20; 30; 50; 70; 100; 120; 150; 170; 200,

Waveform: two-phase truncated exponential. Waveform parameters adjusted as a function of patient impedance,

Shock Series: configurable energy escalation in series,

Charging time: from 3 to 17 seconds,

Patient impedance range: from 25 to 250 ohms,

AC power supply,

Operating mode: manual semi-automatic,

Number of ECG leads: 3,

Defibrillation of children,

Internal defibrillation,

Screen: TFT LCD,

Screen diagonal: 6.5 inches,

Printer:

Continuous ECG strip: Print button starts and stops the strip. The printer can be configured to run in real time or with a 10-second delay. The strip prints the main ECG lead and second waveform with event annotations and measurements,

Automatic printing: the printer can be configured to automatically print on event annotation, charging, shock and alarm,

Speed: 25 mm/sec: With an accuracy of  $\pm 5\%$ ,

Amplitude accuracy: 5% for offset voltages  $\pm 300$  mV at 5 Hz,

Paper size: 50 mm width.

Selectable menu in language: English,

Control panel keypad in language: English,

Included:

User manual in English (PDF),

Power cord,

New 3-lead ECG cable,

AED cable,

Dimensions: 23 x 30 x 28 cm,

Weight: 8 KG

Cat D140,

Has up-to-date inspection and is ready for operation,

Issued Technical Passport (Service Report) valid for 12 months,

Warranty:

6-months for domestic market (Poland),

3-months for the international market,

Possibility to extend the warranty up to 12-months for domestic and international market for a surcharge,

Financing options (Poland only): Installments, Leasing, Loan,

